



Attorney's Docket No.: 11926-015001 / 0017.CIP3

RECEIVED

NOV 21 2002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Vincent P. Stanton, Jr.

Art Unit : 1634

Serial No. : 09/658,659

Examiner : A. Chakrabarti

Filed : September 8, 2000

Title : GENE SEQUENCE VARIANCE IN GENES RELATED TO FOLATE
METABOLISM HAVING UTILITY IN DETERMINING THE TREATMENT OF
DISEASE

TECH CENTER 1600/2900

27/8

BOX RCE

Commissioner for Patents
Washington DC, 20231

AMENDMENT

Please amend the application as indicated below. This amendment is being filed concurrently with a Request for Continued Examination.

In the Specification:

Insert the enclosed Sequence Listing into the specification after the Oath and Declaration.

Please replace Table 10 beginning at page 171 with the table:

Table 10

Variance Table

Hugo Variance	GID Start	OMIM ID	VGX Symbol	Description
U73338	U73338	156570	GEN-69	Methionine
Synthase				
194		(-201)C>G	5'	
284		(-111)C>T	5'	
1136		742G>A	V248M	
1252		858C>T	Silent	
1334		940G>A	D314N	
1699		1305T>C	Silent	

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to Commissioner for Patents, Washington DC, 20231.

November 13, 2002

Date of Deposit

Signature

Lenora H. Francis
Typed or Printed Name of Person Signing Certificate